

**HEWLETT-PACKARD COMPANY** Intellectual Property Administration P.O. Box 272400 Fort Collins, Colorado 80527-2400

**PATENT APPLICATION** 

ATTORNEY DOCKET NO.

200205326-1

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s):

John Malvern Swope

Confirmation No.: 5751

**Application No.: 10/643,665** 

Examiner: Yelena Rossoshek

Filing Date:

Aug. 19, 2003

Group Art Unit:

2825

METHOD AND SYSTEM FOR DETERMINING CONSTRAINTS FOR A PRINTED CIRCUIT BOARD **DESIGN MODULE** 

**Commissioner For Patents** PO Box 1450 Alexandria, VA 22313-1450

## PETITION FOR EXTENSION OF TIME

In an Office Action mailed on Sep. 22, statutory period of Months was serequest(s) a:	, on the above-identified U.S. Patent application, a shortened et for response. In accordance with 37 CFR 1.136(a), applicant(s) hereby
one month tw	o month
Authorization to charge the fee required by 37 CFR 1.17 to Deposit Account 08-2025 appears in the enclosed transmittal letter. At any time during the pendency of this application, please charge any fees required or credit any over payment to Deposit Account 08-2025 pursuant to 37 CFR 1.25. Additionally please charge any fees to Deposit Account 08-2025 under 37 CFR 1.16 through 1.21 inclusive, and any other sections in Title 37 of the Code of Federal Regulations that may regulate fees. A duplicate of this sheet is enclosed.	
I hereby certify that this correspondence is deposited with the United States Postal Set.  First Class Mail  Express Mail Service under 37 CRF  Express Mail Label No.:  Date of Deposit.: Jan. 20, 2006  in an envelope addressed to:  Commissioner for Patents, Alexandria, VA  OR  I hereby certify that this paper is being transmitted to the Patent and Trademark facsimile number (571) 273-8300.  Date of facsimile:  Typed Name Denyse Dauphinais  Signature:	Respectfully submitted,  John Malvern Swope  By  Christopher P. Kosh  Attorney/Agent for Applicant(s)  Reg No.: 42,760  Date: Jan. 20, 2006

Rev 10/05 (ExtTime)

10643665 01/25/2006 HVUONG1 00000012 082025

01 FC:1251

120.00 DA